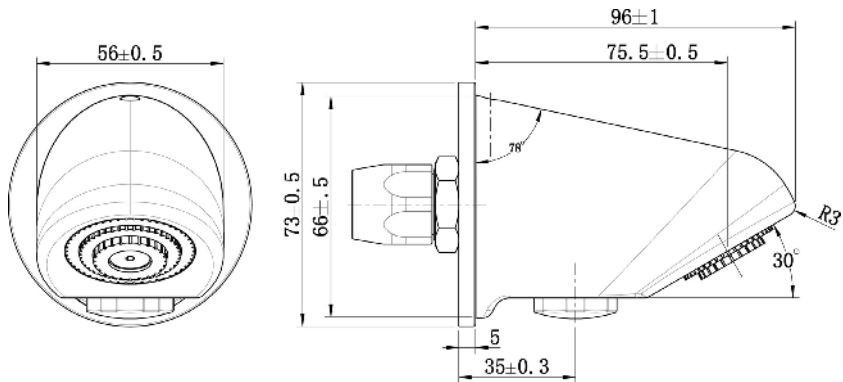
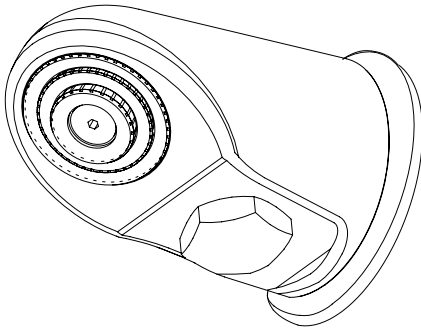


# TRITON

## Vandal Resistant Showerhead

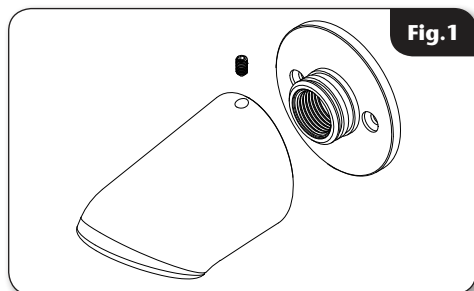


## Installation Instructions

INSTALLERS  
PLEASE NOTE THESE INSTRUCTIONS ARE  
TO BE LEFT WITH THE USER

2181615A - June 2019

## VANDAL RESISTANT SHOWERHEAD



**Fig. 1**

### INTRODUCTION

This vandal resistant showerhead is suitable for use with built-in and exposed shower installations.

### EXPOSED INSTALLATION

Using suitable tools remove the mounting plate (**fig.1**) and fit the supplied blanking plug and 'O' ring (**fig.2**) to give a watertight seal.

Having decided on the position of the showerhead, offer the mounting plate to the wall. Make sure the screw holes are horizontal and mark the position for the two retaining screws. Remove the plate then drill and plug the holes.

An appropriate drill bit should be used. If the wall is brick, plasterboard or a soft building block, appropriate wall plugs and screws should be fitted.

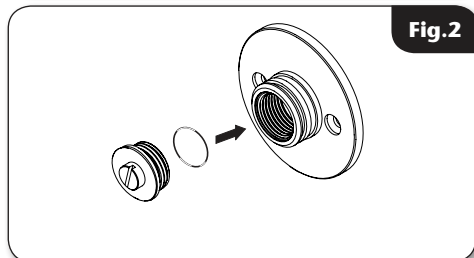
Secure the mounting plate to the wall.

Screw the 15mm pipe connector and 'O' ring into the base of the showerhead (**fig.3**).

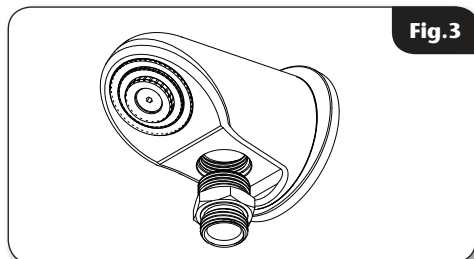
Insert the 15mm pipe into the pipe connector. Temporarily fit the showerhead onto the mounting plate and determine the length of pipe required to connect to the mixer outlet. Remove the pipe, cut to length and make sure to deburr the cut end.

Slide the locking nut and olive onto the pipework (**fig.4**). Fit the pipe into the 15mm pipe connector and secure by tightening the nut.

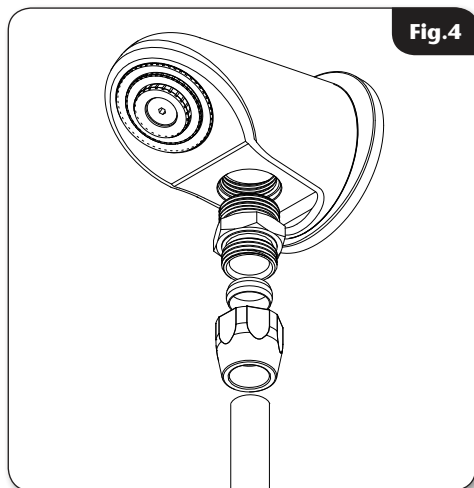
Insert the remaining end of the pipe into the mixer outlet and push-fit the showerhead onto the mounting plate. Using suitable tools, secure the showerhead in place by tightening the grub screw in the top of the showerhead.



**Fig. 2**



**Fig. 3**



**Fig. 4**

## VANDAL RESISTANT SHOWERHEAD

### BUILT-IN INSTALLATION

Using suitable tools remove the mounting plate (**fig.5**) and screw the supplied blanking plug and sealing 'O' ring into the showerhead (**fig.6**) to give a watertight seal.

Having decided on the position of the showerhead, complete the pipework and connect the supplied male thread connector to give a watertight seal (**fig.7**).

Note: The male thread connector supplied has a shoulder, make an additional allowance for this shoulder at the finished surface (**fig.8**).

Make good the wall and use a suitable sealant around the incoming pipework to prevent water entering the wall cavity.

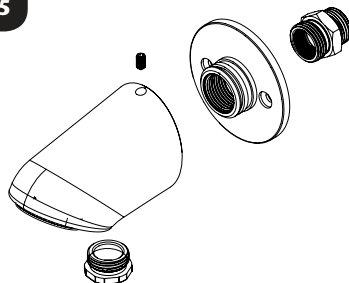
Screw the mounting plate to the threaded connector, make sure the screw holes are horizontal and mark the position for the two retaining screws. Remove the plate then drill and plug the holes.

An appropriate drill bit should be used. If the wall is brick, plasterboard or a soft building block, appropriate wall plugs and screws should be fitted.

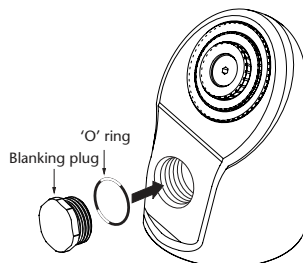
Fit the mounting plate to the wall.

Push-fit the showerhead onto the mounting plate and secure in place by tightening the grub screw

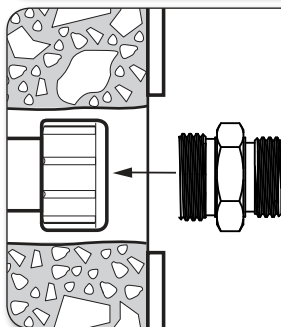
**Fig.5**



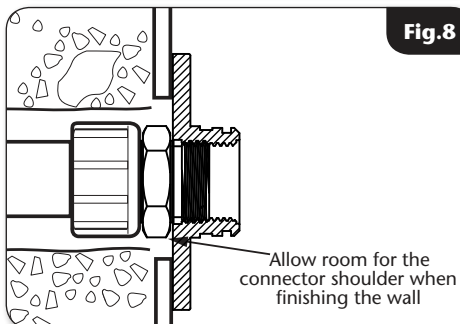
**Fig.6**



**Fig.7**



**Fig.8**



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